

1. Record Nr.	UNISA996389054203316
Autore	Parry James, of Poston
Titolo	Two horrid murthers; one, committed upon the person of Henry the Fourth of France. The other upon his son in law, Charles the First of England [[electronic resource]] : Of the various and lasting tortures endured by the murtherers of the one, (extracted out of Mr. Howell his history of Lewis the 13th) and of the early short punishments undergone by the murtherers of the other. Though for the atrocity of the fact, they were not inferior to the first, but considering all circumstances, and complication of treasons went beyond him / / by James Parry of Poston, Esquire
Pubbl/distr/stampa	London, : Printed for Henry Broom at the Gun in Ivie-Lane, 1661
Descrizione fisica	[4], 12 p
Altri autori (Persone)	HowellJames <1594?-1666.>
Soggetti	Regicides - France Regicides - England Great Britain History Charles I, 1625-1649 France History Henry IV, 1589-1610
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in: Peterborough Cathedral.
Sommario/riassunto	eebo-0124

2. Record Nr.	UNINA9910483187403321
Autore	Benenson Walter
Titolo	Handbook of physics / / Walter Benenson, John W. Harris, Horst Stocker, Holger Lutz
Pubbl/distr/stampa	New York, N.Y. : , : Springer, , 2002
ISBN	0-387-21632-4
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (xxv, 1181 pages) : illustrations
Collana	Gale eBooks
Disciplina	530
Soggetti	Physics Physics - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	From the Contents: I Mechanics: Kinematics -- Dynamics -- Rigid Bodies -- Micromechanics -- Gravitation and the Theory of Relativity -- Mechanics of Continuous Media -- Nonlinear Dynamics, Chaos, and Fractals -- Tables on Mechanics; II Vibrations and Waves: Vibrations -- Waves -- Acoustics -- Optics -- Tables on Vibrations, Waves, Acoustics, and Optics; III Electricity: Charges and Currents -- Electric and Magnetic Field -- Applications in Electrical Engineering -- Current Conduction in Liquids, Gases, and Vacuum -- Plasma Physics -- Tables on Electricity; IV Thermodynamics: Equilibrium and State Variables -- Heat, Conversion of Energy, and Changes of State -- Phase Transitions, Reactions, and Equalizing of Heat -- Tables on Thermodynamics; V Quantum Physics: Photons, Electromagnetic Radiation, and Light Quanta.
Sommario/riassunto	The Handbook of Physics is a complete desktop reference for scientists, engineers, and students. A veritable toolbox for everyday use in problem solving, homework, examinations, and practical applications of physics, it provides quick and easy access to a wealth of information including not only the fundamental formulas of physics but also a wide variety of experimental methods used in practice. Compiled by professional scientists, engineers, and lecturers who are experts in the day-to-day use of physics, the Handbook covers topics from classical mechanics to elementary particles, electric circuits to error analysis. The previous editions in German are renowned for their clarity and

completeness.

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